



* Not to exceed 18 ft from the edge of traveled way.

Posted Speed Limit (mph)	25	30	35	40	50	60	70
<u>AWDVTE 100 or less</u>	<u>155</u>	<u>200</u>	230	<u>295</u>	<u>395</u>	<u>525</u>	<u>625</u>
<u>AWDVTE 100 to 1500</u>	<u>155</u>	200	<u>250</u>	<u>305</u>	<u>425</u>	<u>570</u>	<u>645</u>
Road Approach Sight Distance (ft)							

These distances require an approaching vehicle to reduce speed or stop to prevent a collision.

Design road approach sight distance for road approaches with AWDVTE over 1500 as an intersection, see Chapter 910.

Provide decision sight distance (Chapter 650) for through traffic at all utility and special use road approaches on facilities with full access control.

For road approaches where left turns are not allowed, a sight triangle need only be provided to the left, as shown.

For road approaches where left turns are allowed, provide a sight triangle to the right in addition to the one to the left.

The sight distance to the right is measured along the center line of the roadway.

For additional information on calculating the sight triangle, see Chapter 910.

Road Approach Sight Distance
Figure 920-6